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FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 28th July 2025

S.R.O. No. 789/2025—Whereas, Forest Block Kukur Anda Protected Forest under Section 33 of the Odisha Forest Act, 1972, has been notified by Government of Odisha, Revenue Department Notification And as per available information in the o/o DFO, Rairangpur Forest Division Memo. No. 4575/4F, dated the 16th October 2023 Kukur Anda PF with an area of 950.00 ha in Bisoi WL Range of Rairangpur Forest Division as per Annexure-I ;

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No. 22572400112016-10F (Cons)-77/2016-14097-F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their order, dated the 6th July 2011 [in IA Nos. 1868, 2091, 2225—2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995 - Lafarge matter];

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective districts as Forest Settlement Officer (FSO) vide Notification No. 7767—10F(TR)38/2020-F&E, dated the 21st May 2020;

And whereas, the Forest Revenue Joint Verification Committee (FRJVC) has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified 'No Change' in the boundary extent of Kukur Anda PF post 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 45N projection and WGS 84 datum) of the Kukur Anda PF is 937.442 ha or 2316.470 Ac. The change in area is due to Method of Survey & Area Computation.

Therefore, it has been decided to supplement the existing notification of the Kukur Anda PF with the above-mentioned FSO certified DGPS surveyed Forest Block map as per Annexure-III, and the statement of geo-co-ordinates of the Forest Block boundary pillar positions as per Annexure-IV, which shall be treated as the precise boundary description of the Kukur Anda PF and shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 19219—FE-DIV-MISC-0011/2016-10F(Cons)-34/2020-FE & CC]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

ବନଖଣ୍ଡ ଅଧିକାରୀଙ୍କ କାର୍ଯ୍ୟାଳୟ, ରାଇରଙ୍ଗପୁର ବନଖଣ୍ଡ
OFFICE OF THE DIVISIONAL FOREST OFFICER, RAIRANGPUR DIVISION
Tel. No.:- (06794) – 222036 (O) 222008 (R) FAX No.:- (06794) – 222836, e-mail-dforrp@gmail.com

Memo No. 4575 ***/4F-Dt.*** 16.10.2023

To

The Principal Chief Conservator of Forests & HoFF,
Odisha, Bhubaneswar.

Sub:- Certificate in respect of the Forest blocks for which original notifications are not available in Rairangpur Forest Division.

Ref:- Your letter no.13913/ GIS-06/2014(Vol-VIII) dt.12.07.2023.

With reference to your letter no. cited above on the captioned subject, this is to certify that as per para no.4 of your above letter, notification sheet or notification no. in respect of following notified forest blocks of Rairangpur Forest Division are not readily available in this office.

SL. NO	Forest Division	FOREST RANGE	NAME OF FOREST BLOCK	Type	Notification AREA in Ha.	Reference Act & section	FRJVC AREA in Ha.	DGPS/FSO Area in Ha.	Total No of pillars
1	Rairangpur	Badampahar	Badampahar_RF	RF	2746.48	1972,Section 21	2858.84	2858.272	413
2	Rairangpur	Badampahar	Basila_RF	RF	220.54	1972,Section 21	223.13	222.149	111
3	Rairangpur	Badampahar	Dubulabeda_RF	RF	498.16	1972,Section 21	497.17	496.491	61
4	Rairangpur	Badampahar	Hatbadra_RF	RF	90.54	1972,Section 21	86.12	86.072	43
5	Rairangpur	Badampahar	Kherna_RF	RF	495.72	1972,Section 21	404.64	404.918	414
6	Rairangpur	Bahalda	Bankmundi_RF	RF	433.30	1972,Section 21	625.91	624.051	115
7	Rairangpur	Bahalda	Budheirana_RF	RF	1376.34	1972,Section 21	1066.78	1066.682	228
8	Rairangpur	Bahalda	Chahalapada_RF	RF	620.80	1972,Section 21	615.406	615.227	263
9	Rairangpur	Bahalda	Debradihi_RF	RF	45.08	1972,Section 21	62.06	61.569	38
10	Rairangpur	Bahalda	Gambharia_RF	RF	455.26	1972,Section 21	445.5	446.555	196
11	Rairangpur	Bahalda	Jerai_PF	PF	190.00	1972,Section 33	188.94	189.541	65
12	Rairangpur	Bahalda	Khairpal_RF	RF	56.39	1972,Section 21	65.95	65.323	48
13	Rairangpur	Bahalda	Manbir_RF	RF	656.52	1972,Section 21	1197.45	1195.575	300
14	Rairangpur	Bahalda	Ramgarh Asurghaty_RF	RF	907.06	1972,Section 21	878.88	876.839	332
15	Rairangpur	Bahalda	Tiring_RF	RF	766.44	1972,Section 21	462.59	462.294	247
16	Rairangpur	Bisoi WL	Hatichhad_PF	PF	200.00	1972,Section 33	197.038	196.403	135
17	Rairangpur	Bisoi WL	Kanapat_RF	RF	3640.40	1972,Section 21	3750.420	3747.003	560
18	Rairangpur	Bisoi WL	Kukur Anda_PF	PF	950.00	1972,Section 33	937.500	937.442	134
19	Rairangpur	Bisoi WL	Kulapata_PF	PF	400.00	1972,Section 33	426.740	425.876	68
20	Rairangpur	Bisoi WL	Mahubhandar_RF	RF	1048.78	1972,Section 21	560.709	559.137	245
21	Rairangpur	Bisoi WL	Sarali_RF	RF	2028.90	1972,Section 21	1953.610	1953.133	758
22	Rairangpur	Bisoi WL	Tunguru_RF	RF	3656.80	1972,Section 21	3624.390	3622.862	580
23	Rairangpur	Manada	Dhana_PF	PF	80.00	1972,Section 33	76.1	76.058	53
24	Rairangpur	Rairangpur	Brahmani_RF	RF	763.28	1972,Section 21	671.26	671.229	142
25	Rairangpur	Rairangpur	Dumurikudar_RF	RF	34.40	1972,Section 21	34.56	35.012	31
26	Rairangpur	Rairangpur	Gorumohisani_RF	RF	2462.40	1972,Section 21	2670.53	2668.224	454
27	Rairangpur	Rairangpur	Hatibari_RF	RF	85.60	1972,Section 21	50.85	50.848	37
28	Rairangpur	Rairangpur	Ichinda_RF	RF	64.14	1972,Section 21	63.85	63.785	35
29	Rairangpur	Rairangpur	Jari_RF	RF	2982.00	1972,Section 21	3173.42	3171.954	445
30	Rairangpur	Rairangpur	Jhumuka Pahadi_RF	RF	70.40	1972,Section 21	70.87	70.812	28
31	Rairangpur	Rairangpur	Karan Jharan Dhasra_RF	RF	540.60	1972,Section 21	603.79	601.795	214
32	Rairangpur	Rairangpur	Kucheibudhi_RF	RF	211.52	1972,Section 21	293.65	293.866	88
33	Rairangpur	Rairangpur	Naskaria_RF	RF	96.00	1972,Section 21	96.90	96.921	58

Countersigned

Field Director, Similipal Tiger Reserve
-cum-Regional C.C.F, Baripada
Field Director, Similipal Tiger Reserve
-Cum-Regional CCF, Baripada.

Divisional Forest Officer,
Rairangpur Division
Divisional Forest Officer
Rairangpur Division

Annexure I

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Rairangpur

Forest Range: Bisoi

Minutes of Joint Verification:

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

Joint Verification of the boundary of **Kukur Anda PF** Forest Block was carried out during to . Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- Name of notified forest block: Kukur Anda PF
- Notification no. & date: Not Available
- Area as per notification/WP/Register: 950.00 Ha.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 42 nos. (Annexure -1)
- Boundary demarcations (Proposed Pillars) in conformity with adjoining village boundary: 66 nos. (Annexure -2)
- Boundary demarcations(Virtual Pillars) in conformity with adjoining village boundary: Not Available
- GPS area of verified boundary: 937.500 ha
- GPS perimeter of verified boundary: 17.590 km

Observations:

Notification & Traverse map are not available. The verified boundary shape matches with the Traverse map and verified area is found to be 937.50 ha. (-1.32%) which is acceptable range of NFA. Forest boundary demarcation Pillars are in Conformity with Cadastral map, existing pillars & HRSI.

TABLE - 1

Forest and Revenue department officials(RO/FR/FG/RI/Amin) and TP involved in Joint verification of Forest Boundary		
Name	**Designation**	**Signature**
Manas Ranjan Mahakud	Forest Guard	Manas
Jibabandhu Patra	Forester	Forester, Sargoda Wildlife Section
Laxmidhar Mandal	R.I. Sargada.	Revenue Inspector, Sargada
Amit Kumar Panda	GIS Engineer	Revenue Inspector Kapadiha (J)
Saana Hembram.	R.I. Kapadiha	
Manisha Naik	R.I. Khadambeda, Bisoi Tahasil	Revenue Inspector KHADAMBEDA
Debasish Behera.	G.I.S Engg	

Counter Signed by :

Tahasildar, Saraskana Dist. Mayurbhanj

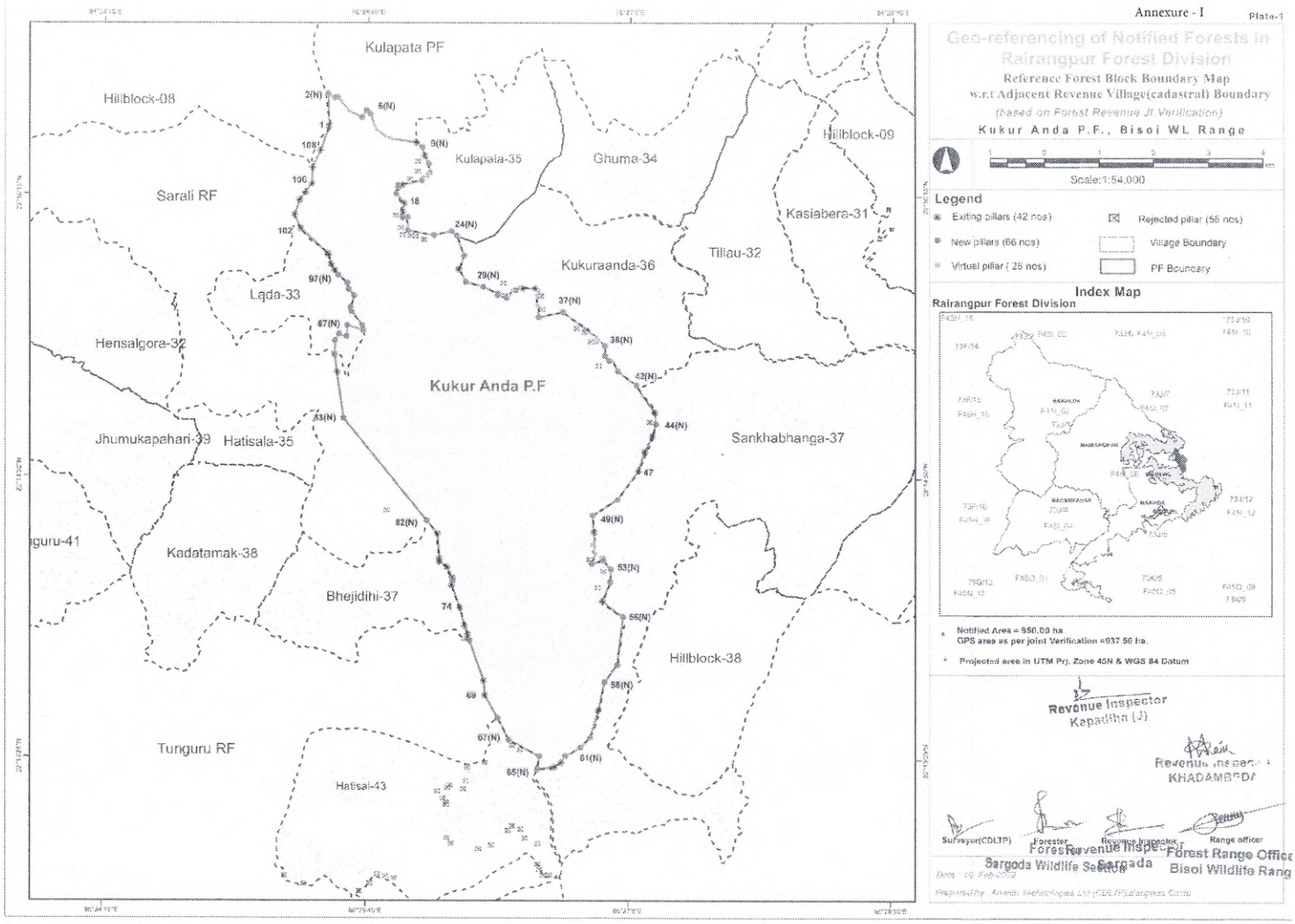
Tahasildar

Tahasildar Bijatala

Tahasildar Bisoi Mayurbhanj

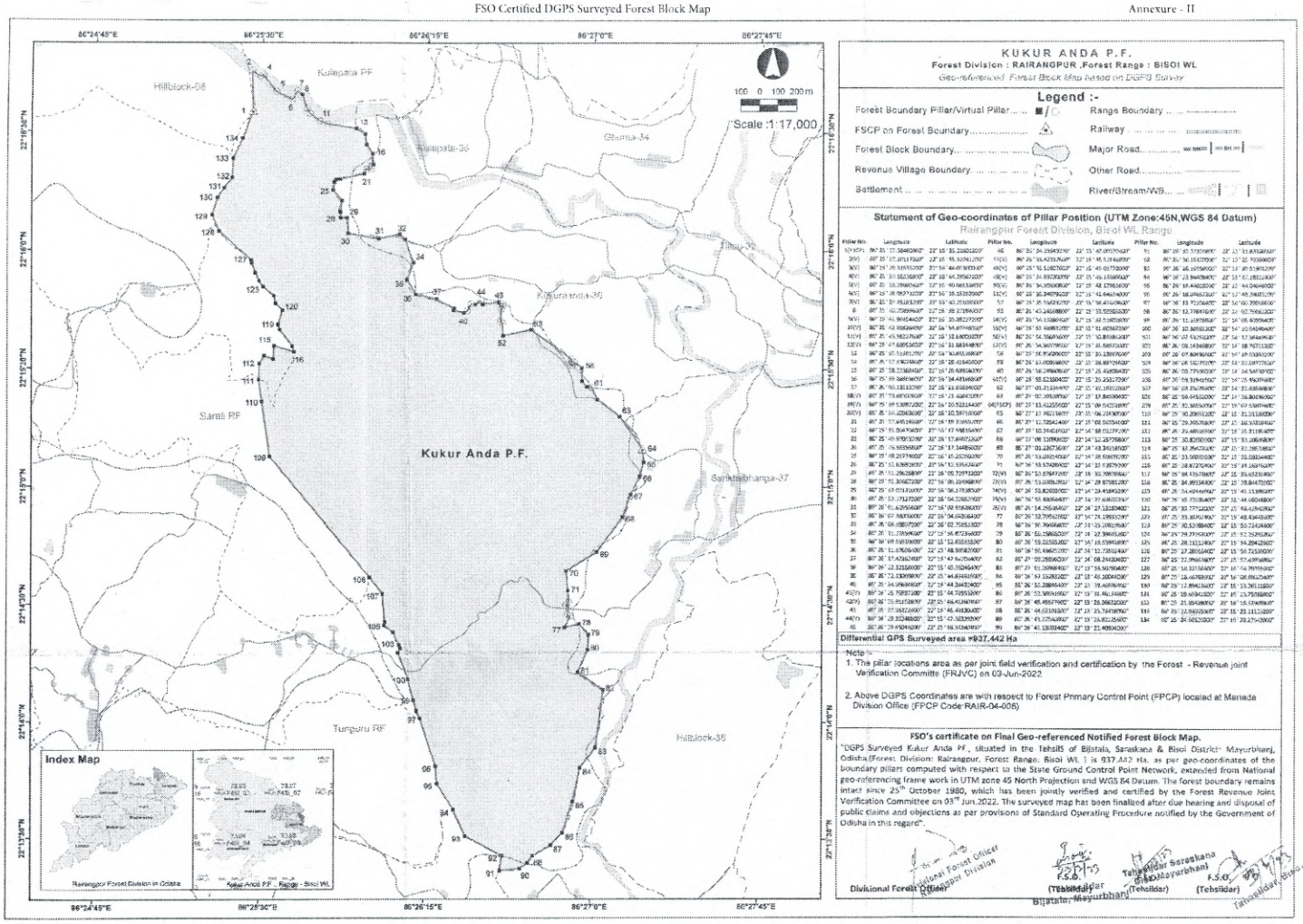
Divisional Forest Officer

Divisional Forest Officer
Rairangpur Division


Annexure - I
Plate-I
Geo-referencing of Notified Forests in Rairangpur Forest Division
Reference Forest Block Boundary Map
w.r.t Adjacent Revenue Village(cadastral) Boundary
(based on Forest Revenue Jt. Verification)
Kukur Anda P.F., Bisoi WL Range
Scale:1:54,000
Legend
Existing pillars (42 nos)
Rejected pillar (55 nos)
New pillars (66 nos)
Village Boundary
Virtual pillar (25 nos)
PF Boundary
Index Map
Rairangpur Forest Division
Notified Area = 950.00 ha
GPS area as per joint Verification =937.50 ha.
Projected area in UTM Prj. Zone 45N & WGS 84 Datum
Revenue Inspector
Kapadiha (J)
Revenue Inspector
KHADAMBODA
Surveyor(CDLTP)
Forester
Revenue Inspector
Range officer
Forest Revenue Inspector
Sargoda
Forest Range Office
Bisoi Wildlife Rang
Sargoda Wildlife Section
Kulapata PF
Hillblock-08
Kulapala-35
Ghuma-34
Hillblock-09
Sarali RF
Kasiabera-31
Tiliau-32
Kukuraanda-36
Lada-33
Hensalgora-32
Kukur Anda P.F
Jhumukapahari-39
Hatisala-35
Sankhabhanga-37
Kadatamak-38
Bhejidihi-37
Hillblock-38
Tunguru RF
Hatisai-43

FSO Certified DGPS Surveyed Forest Block Map

Annexure - II



KUKUR ANDA P.F.

Forest Division : RAIRANGPUR ,Forest Range : BISOI WL

Geo-referenced Forest Block Map based on DGPS Survey

Legend :-

Forest Boundary Pillar/Virtual Pillar ..... Range Boundary .....

FSCP on Forest Boundary..... Railway .....

Forest Block Boundary..... Major Road.....

Revenue Village Boundary..... Other Road.....

Settlement ..... River/Stream/WB.....

Statement of Geo-coordinates of Pillar Position (UTM Zone:45N,WGS 84 Datum)

Rairangpur Forest Division, Bisoi WL Range

Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude	Pillar No.	Longitude	Latitude
1(FCP)	86° 25' 17.38462200"	22° 15' 35.21802200"	46	86° 25' 24.23993200"	22° 15' 47.09370400"	91	86° 25' 55.31809800"	22° 15' 31.85126600"
2(V)	86° 25' 17.01137200"	22° 15' 45.32061200"	47(V)	86° 25' 16.42311700"	22° 15' 46.12166800"	92	86° 25' 56.15437000"	22° 15' 32.70386000"
3(V)	86° 25' 16.91535200"	22° 15' 44.49193400"	48(V)	86° 25' 15.52407020"	22° 15' 45.01732000"	93	86° 25' 56.10580000"	22° 15' 28.51452200"
4(V)	86° 25' 16.16326800"	22° 15' 44.29562200"	49(V)	86° 25' 14.89230000"	22° 15' 49.15866000"	94	86° 26' 23.84439000"	22° 15' 57.18212800"
5(V)	86° 25' 15.78960400"	22° 15' 49.04633400"	50(V)	86° 25' 14.97600820"	22° 15' 48.17961000"	95	86° 26' 18.44025200"	22° 15' 44.04046800"
6(V)	86° 25' 28.06731200"	22° 15' 35.15335000"	51(V)	86° 25' 35.24079020"	22° 15' 41.64634000"	96	86° 26' 18.04662200"	22° 15' 40.38821200"
7(V)	86° 25' 29.19183200"	22° 15' 40.21003000"	52	86° 26' 8.15620700"	22° 15' 56.41449000"	97	86° 26' 13.72264000"	22° 15' 50.35656000"
8	86° 25' 30.72589600"	22° 15' 39.27396000"	53	86° 26' 5.42668800"	22° 15' 53.52562800"	98	86° 26' 12.78849600"	22° 15' 50.70662200"
9(V)	86° 25' 41.90154400"	22° 15' 20.38527200"	54(V)	86° 26' 54.33884600"	22° 15' 32.53875000"	99	86° 26' 11.23978800"	22° 15' 49.82994000"
10(V)	86° 25' 42.89884000"	22° 15' 34.84774600"	55(V)	86° 26' 53.49881200"	22° 15' 31.60769200"	100	86° 26' 10.36582200"	22° 15' 10.04594600"
11(V)	86° 25' 45.58227600"	22° 15' 28.64050200"	56(V)	86° 26' 54.35659200"	22° 15' 30.85981400"	101	86° 26' 07.52452200"	22° 15' 54.13749400"
12(V)	86° 25' 47.68953400"	22° 15' 31.84844800"	57(V)	86° 26' 54.36079600"	22° 15' 31.69810400"	102	86° 26' 08.14368800"	22° 15' 58.76711800"
13	86° 25' 42.86868400"	22° 15' 34.84774600"	58(V)	86° 26' 53.49820000"	22° 15' 30.23867600"	103	86° 26' 07.80836600"	22° 15' 49.03952200"
14	86° 25' 37.67074800"	22° 15' 28.43540600"	59	86° 26' 51.00864800"	22° 15' 28.89726400"	104	86° 26' 06.15279000"	22° 15' 22.28577800"
15	86° 25' 38.23368400"	22° 15' 26.69818400"	60	86° 26' 50.29968600"	22° 15' 25.45858400"	105	86° 26' 03.77490000"	22° 15' 24.54978000"
16	86° 25' 39.86859600"	22° 15' 24.44166800"	61(V)	86° 26' 50.62180400"	22° 15' 20.25317200"	106	86° 26' 03.32941600"	22° 15' 25.49039400"
17	86° 26' 00.13133200"	22° 15' 21.69834600"	62	86° 27' 01.21334400"	22° 15' 20.18022000"	107	86° 26' 08.23478800"	22° 15' 31.68648800"
18(V)	86° 25' 59.68503600"	22° 15' 23.45853800"	63	86° 27' 01.38538800"	22° 15' 17.86599000"	108	86° 25' 59.64552200"	22° 14' 36.86036000"
19(V)	86° 25' 59.53887200"	22° 15' 20.52314400"	64(FSCP)	86° 27' 11.42255600"	22° 15' 09.64523800"	109	86° 25' 32.36850700"	22° 15' 07.53889400"
20(V)	86° 25' 56.22063000"	22° 15' 10.39710000"	65	86° 27' 11.78213600"	22° 15' 06.23438700"	110	86° 25' 30.20953200"	22° 15' 21.21190200"
21	86° 25' 57.64518400"	22° 15' 09.91965400"	66	86° 27' 12.72642400"	22° 15' 02.50554000"	111	86° 25' 29.20528400"	22° 15' 24.92284600"
22	86° 25' 51.80474000"	22° 15' 17.49835600"	67	86° 27' 10.20401020"	22° 14' 58.01277200"	112	86° 25' 29.68568600"	22° 15' 25.31184400"
23	86° 25' 49.97003200"	22° 15' 17.84972800"	68	86° 27' 08.13896020"	22° 14' 52.25775800"	113	86° 25' 30.82050000"	22° 15' 33.10569800"
24	86° 25' 46.56559800"	22° 15' 17.34482600"	69	86° 27' 03.12673600"	22° 14' 43.34124800"	114	86° 25' 32.75473200"	22° 15' 32.20673800"
25	86° 25' 48.20774600"	22° 15' 16.25276000"	70	86° 26' 53.02924040"	22° 14' 38.63676000"	115	86° 25' 33.59020600"	22° 15' 33.08034400"
26	86° 25' 51.63685800"	22° 15' 16.12.53624400"	71	86° 26' 53.67429600"	22° 14' 32.03579200"	116	86° 25' 38.87270400"	22° 15' 39.16876000"
27	86° 25' 51.29628800"	22° 15' 05.73591000"	72(V)	86° 26' 53.67647200"	22° 14' 30.70878800"	117	86° 25' 38.43537800"	22° 15' 39.65218400"
28	86° 25' 51.30667200"	22° 14' 56.89548800"	73(V)	86° 26' 53.03892800"	22° 14' 29.87881200"	118	86° 25' 36.99154800"	22° 15' 39.84175000"
29	86° 25' 53.07033000"	22° 14' 56.37385000"	74(V)	86° 26' 53.82003000"	22° 14' 29.41854200"	119	86° 26' 34.42449400"	22° 15' 40.11898200"
30	86° 25' 53.17437200"	22° 15' 04.02657600"	75(V)	86° 26' 53.43654400"	22° 14' 27.64822200"	120	86° 26' 35.27038400"	22° 15' 44.06048800"
31	86° 26' 01.62956400"	22° 15' 00.69588000"	76(V)	86° 26' 54.26548400"	22° 14' 27.12188400"	121	86° 25' 30.77124200"	22° 15' 46.62642800"
32	86° 26' 02.78035000"	22° 15' 04.04204400"	77	86° 26' 52.70952000"	22° 14' 24.19553200"	122	86° 25' 33.30501400"	22° 15' 48.43443000"
33	86° 26' 04.08837200"	22° 15' 02.75811200"	78	86° 26' 50.80466000"	22° 14' 21.10829600"	123	86° 25' 30.52188400"	22° 15' 50.72424000"
34	86° 26' 11.73599000"	22° 15' 06.87236000"	79	86° 26' 50.53662200"	22° 14' 22.39665400"	124	86° 25' 29.77724000"	22° 15' 52.59285800"
35	86° 26' 09.53570000"	22° 15' 12.61681600"	80	86° 26' 50.01555200"	22° 14' 18.63994800"	125	86° 25' 28.18112400"	22° 15' 56.29423600"
36	86° 26' 11.67606400"	22° 15' 18.99587000"	81	86° 26' 50.43652000"	22° 14' 17.72824400"	126	86° 25' 27.28054400"	22° 15' 56.71538200"
37	86° 26' 17.47262400"	22° 15' 17.64270400"	82	86° 27' 00.26594000"	22° 14' 08.24420400"	127	86° 25' 27.79661800"	22° 15' 57.64994800"
38	86° 26' 22.32156000"	22° 15' 15.10246400"	83	86° 27' 01.26998400"	22° 13' 59.50750400"	128	86° 25' 16.12116400"	22° 16' 04.79176800"
39	86° 26' 22.13059800"	22° 15' 04.85493000"	84	86° 26' 57.15285200"	22° 13' 40.30044000"	129	86° 25' 18.66789000"	22° 16' 08.69620400"
40	86° 26' 26.97669800"	22° 15' 04.33423400"	85	86° 26' 52.28894400"	22° 13' 28.46896400"	130	86° 25' 17.89413600"	22° 16' 13.36116800"
41(V)	86° 26' 25.75897200"	22° 15' 04.72551200"	86	86° 26' 52.58939600"	22° 13' 16.46134000"	131	86° 25' 18.66943800"	22° 16' 25.75886800"
42(V)	86° 26' 25.91152800"	22° 15' 04.43240400"	87	86° 26' 48.45677000"	22° 13' 26.96622000"	132	86° 25' 21.85498000"	22° 16' 16.63968600"
43	86° 26' 31.58222400"	22° 15' 16.49830400"	88	86° 26' 44.61338400"	22° 13' 25.76419800"	133	86° 25' 22.04180800"	22° 16' 23.11112000"
44(V)	86° 26' 28.83246800"	22° 15' 47.58335000"	89	86° 26' 49.32542800"	22° 13' 26.82125600"	134	86° 25' 24.66520800"	22° 16' 28.47420800"
45	86° 26' 29.49040600"	22° 15' 16.10240800"	90	86° 26' 40.13020400"	22° 13' 23.40804000"			

Differential GPS Surveyed area =837.442 Ha

Note :-

1. The pillar locations area as per joint field verification and certification by the Forest - Revenue joint Verification Committe (FRJVC) on 03-Jun-2022.

2. Above DGPS Coordinates are with respect to Forest Primary Control Point (FPCP) located at Mamada Division Office (FPCP Code:RAIR-04-005)

FSO's certificate on Final Geo-referenced Notified Forest Block Map.

"DGPS Surveyed Kukur Anda PF, situated in the Tehsils of Bijatala, Saraskana & Bisoi Districts Mayurbhanj, Odisha(Forest Division: Rairangpur, Forest Range: Bisoi WL) is 837.442 Ha. as per geo-coordinates of the boundary pillars computed with respect to the State Ground Control Point Network, extended from National geo-referencing frame work in UTM zone 45 North Projection and WGS 84 Datum. The forest boundary remains intact since 25th October 1980, which has been jointly verified and certified by the Forest Revenue Joint Verification Committee on 03rd Jun.2022. The surveyed map has been finalized after due hearing and disposal of public claims and objections as per provisions of Standard Operating Procedure notified by the Government of Odisha in this regard".

Divisional Forest Officer (Tehsildar) (Tehsildar) (Tehsildar)

Annexure-III

STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: **Rairangpur** Forest Range : **Bisoi WL** Forest Block Name: **Kukur Anda PF**

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 45 projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	Bisoi Range Office	22°10'4.076328"	86°25'36.354684"	22.16779898	86.42676519
FSCP1	Kukur Anda PF , Pillar No- 1	22°16'35.227200"	86°25'27.382800"	22.27645200	86.42427300
FSCP2	Kukur Anda PF , Pillar No- 64	22°15'9.640800"	86°27'13.413600"	22.25267800	86.45372600

Geo-coordinates of Boundary Pillar Position (Total: 134 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	22°16'35.227200"	86°25'27.382800"	22.27645200	86.42427300
2	22°16'45.321600"	86°25'27.102000"	22.27925600	86.42419500
3	22°16'44.011200"	86°25'29.316000"	22.27889200	86.42481000
4	22°16'44.295600"	86°25'30.162000"	22.27897100	86.42504500
5	22°16'40.080000"	86°25'33.787200"	22.27780000	86.42605200
6	22°16'38.154000"	86°25'38.053200"	22.27726500	86.42723700
7	22°16'40.260000"	86°25'39.493200"	22.27785000	86.42763700
8	22°16'39.273600"	86°25'40.710000"	22.27757600	86.42797500
9	22°16'35.893200"	86°25'41.984400"	22.27663700	86.42832900
10	22°16'34.608000"	86°25'42.859200"	22.27628000	86.42857200
11	22°16'32.678400"	86°25'45.580800"	22.27574400	86.42932800
12	22°16'31.882800"	86°25'47.690400"	22.27552300	86.42991400
13	22°16'30.864000"	86°25'55.513200"	22.27524000	86.43208700
14	22°16'29.416800"	86°25'57.835200"	22.27483800	86.43273200
15	22°16'26.698800"	86°25'58.234800"	22.27408300	86.43284300
16	22°16'24.481200"	86°25'59.869200"	22.27346700	86.43329700
17	22°16'21.669600"	86°26'0.135600"	22.27268600	86.43337100
18	22°16'21.406800"	86°25'59.682000"	22.27261300	86.43324500
19	22°16'20.524800"	86°25'59.538000"	22.27236800	86.43320500
20	22°16'20.398800"	86°25'58.209600"	22.27233300	86.43283600
21	22°16'19.329600"	86°25'57.644400"	22.27203600	86.43267900
22	22°16'17.936400"	86°25'51.096000"	22.27164900	86.43086000
23	22°16'17.839200"	86°25'49.969200"	22.27162200	86.43054700
24	22°16'17.144400"	86°25'49.584000"	22.27142900	86.43044000
25	22°16'15.250800"	86°25'49.267200"	22.27090300	86.43035200
26	22°16'12.536400"	86°25'51.625200"	22.27014900	86.43100700
27	22°16'9.728400"	86°25'51.297600"	22.26936900	86.43091600
28	22°16'8.223600"	86°25'51.308400"	22.26895100	86.43091900
29	22°16'8.173200"	86°25'53.072400"	22.26893700	86.43140900
30	22°16'4.227600"	86°25'53.371200"	22.26784100	86.43149200
31	22°16'2.917200"	86°26'1.618800"	22.26747700	86.43378300
32	22°16'4.044000"	86°26'7.378800"	22.26779000	86.43538300
33	22°16'2.758800"	86°26'8.898000"	22.26743300	86.43580500

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
34	22°15'56.872800"	86°26'11.220000"	22.26579800	86.43645000
35	22°15'52.635600"	86°26'9.556800"	22.26462100	86.43598800
36	22°15'48.906000"	86°26'11.875200"	22.26358500	86.43663200
37	22°15'47.646000"	86°26'17.473200"	22.26323500	86.43818700
38	22°15'45.309600"	86°26'22.322400"	22.26258600	86.43953400
39	22°15'44.834400"	86°26'22.131600"	22.26245400	86.43948100
40	22°15'44.244000"	86°26'24.964800"	22.26229000	86.44026800
41	22°15'44.730000"	86°26'25.756800"	22.26242500	86.44048800
42	22°15'46.411200"	86°26'26.811600"	22.26289200	86.44078100
43	22°15'46.400400"	86°26'27.952800"	22.26288900	86.44109800
44	22°15'47.361600"	86°26'29.353200"	22.26315600	86.44148700
45	22°15'46.342800"	86°26'29.950800"	22.26287300	86.44165300
46	22°15'47.005200"	86°26'34.335600"	22.26305700	86.44287100
47	22°15'46.522800"	86°26'35.422800"	22.26292300	86.44317300
48	22°15'46.018800"	86°26'35.516400"	22.26278300	86.44319900
49	22°15'45.133200"	86°26'34.897200"	22.26253700	86.44302700
50	22°15'42.181200"	86°26'34.908000"	22.26171700	86.44303000
51	22°15'41.644800"	86°26'35.340000"	22.26156800	86.44315000
52	22°15'38.415600"	86°26'35.559600"	22.26067100	86.44321100
53	22°15'39.985200"	86°26'43.245600"	22.26110700	86.44534600
54	22°15'32.515200"	86°26'54.132000"	22.25903200	86.44837000
55	22°15'31.604400"	86°26'53.491200"	22.25877900	86.44819200
56	22°15'30.884400"	86°26'54.366000"	22.25857900	86.44843500
57	22°15'31.690800"	86°26'54.967200"	22.25880300	86.44860200
58	22°15'30.240000"	86°26'56.958000"	22.25840000	86.44915500
59	22°15'26.895600"	86°26'57.008400"	22.25747100	86.44916900
60	22°15'25.459200"	86°26'58.250400"	22.25707200	86.44951400
61	22°15'25.254000"	86°26'59.622000"	22.25701500	86.44989500
62	22°15'22.183200"	86°27'1.213200"	22.25616200	86.45033700
63	22°15'17.848800"	86°27'7.200000"	22.25495800	86.45200000
64	22°15'9.640800"	86°27'13.413600"	22.25267800	86.45372600
65	22°15'6.217200"	86°27'13.762800"	22.25172700	86.45382300
66	22°15'2.566800"	86°27'12.726000"	22.25071300	86.45353500
67	22°14'58.023600"	86°27'10.245600"	22.24945100	86.45284600
68	22°14'52.256400"	86°27'8.110800"	22.24784900	86.45225300
69	22°14'43.342800"	86°27'1.227600"	22.24537300	86.45034100
70	22°14'38.605200"	86°26'53.091600"	22.24405700	86.44808100
71	22°14'33.640800"	86°26'53.574000"	22.24267800	86.44821500
72	22°14'30.710400"	86°26'53.876400"	22.24186400	86.44829900
73	22°14'29.875200"	86°26'53.030400"	22.24163200	86.44806400
74	22°14'29.418000"	86°26'53.826000"	22.24150500	86.44828500
75	22°14'27.636000"	86°26'53.480400"	22.24101000	86.44818900
76	22°14'27.132000"	86°26'54.254400"	22.24087000	86.44840400
77	22°14'24.198000"	86°26'52.706400"	22.24005500	86.44797400
78	22°14'25.209600"	86°26'56.706000"	22.24033600	86.44908500

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
79	22°14'22.398000"	86°26'59.157600"	22.23955500	86.44976600
80	22°14'18.560400"	86°26'59.017200"	22.23848900	86.44972700
81	22°14'12.735600"	86°26'56.436000"	22.23687100	86.44901000
82	22°14'8.242800"	86°27'3.261600"	22.23562300	86.45090600
83	22°13'53.508000"	86°27'1.270800"	22.23153000	86.45035300
84	22°13'48.100800"	86°26'57.152400"	22.23002800	86.44920900
85	22°13'39.468000"	86°26'55.287600"	22.22763000	86.44869100
86	22°13'31.461600"	86°26'52.587600"	22.22540600	86.44794100
87	22°13'28.365600"	86°26'49.495200"	22.22454600	86.44708200
88	22°13'25.734000"	86°26'44.620800"	22.22381500	86.44572800
89	22°13'23.822400"	86°26'43.274400"	22.22328400	86.44535400
90	22°13'22.407600"	86°26'41.128800"	22.22289100	86.44475800
91	22°13'21.831600"	86°26'35.570400"	22.22273100	86.44321400
92	22°13'25.705200"	86°26'36.160800"	22.22380700	86.44337800
93	22°13'30.518400"	86°26'26.167200"	22.22514400	86.44060200
94	22°13'37.182000"	86°26'22.945200"	22.22699500	86.43970700
95	22°13'44.040000"	86°26'18.441600"	22.22890000	86.43845600
96	22°13'48.381600"	86°26'18.045600"	22.23010600	86.43834600
97	22°14'0.798000"	86°26'13.722000"	22.23355500	86.43714500
98	22°14'2.760000"	86°26'12.778800"	22.23410000	86.43688300
99	22°14'5.406000"	86°26'11.918400"	22.23483500	86.43664400
100	22°14'10.644000"	86°26'10.388400"	22.23629000	86.43621900
101	22°14'17.563200"	86°26'7.533600"	22.23821200	86.43542600
102	22°14'18.765600"	86°26'8.142000"	22.23854600	86.43559500
103	22°14'19.633200"	86°26'7.803600"	22.23878700	86.43550100
104	22°14'22.887600"	86°26'6.162000"	22.23969100	86.43504500
105	22°14'24.547200"	86°26'3.771600"	22.24015200	86.43438100
106	22°14'25.490400"	86°26'3.919200"	22.24041400	86.43442200
107	22°14'32.636400"	86°26'3.249600"	22.24239900	86.43423600
108	22°14'36.801600"	86°25'59.646000"	22.24355600	86.43323500
109	22°15'7.538400"	86°25'32.386800"	22.25209400	86.42566300
110	22°15'21.513600"	86°25'30.208800"	22.25597600	86.42505800
111	22°15'26.931600"	86°25'29.366400"	22.25748100	86.42482400
112	22°15'31.212000"	86°25'29.485200"	22.25867000	86.42485700
113	22°15'33.105600"	86°25'30.828000"	22.25919600	86.42523000
114	22°15'32.288400"	86°25'33.294000"	22.25896900	86.42591500
115	22°15'35.694000"	86°25'33.502800"	22.25991500	86.42597300
116	22°15'34.164000"	86°25'38.874000"	22.25949000	86.42746500
117	22°15'35.650800"	86°25'38.424000"	22.25990300	86.42734000
118	22°15'39.844800"	86°25'34.993200"	22.26106800	86.42638700
119	22°15'41.115600"	86°25'34.492800"	22.26142100	86.42624800
120	22°15'44.661600"	86°25'35.727600"	22.26240600	86.42659100
121	22°15'46.418400"	86°25'33.776400"	22.26289400	86.42604900
122	22°15'48.434400"	86°25'33.387600"	22.26345400	86.42594100
123	22°15'50.724000"	86°25'30.522000"	22.26409000	86.42514500

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
124	22°15'52.254000"	86°25'29.272800"	22.26451500	86.42479800
125	22°15'54.295200"	86°25'28.210800"	22.26508200	86.42450300
126	22°15'56.725200"	86°25'27.278400"	22.26575700	86.42424400
127	22°15'57.438000"	86°25'27.098400"	22.26595500	86.42419400
128	22°16'4.792800"	86°25'18.321600"	22.26799800	86.42175600
129	22°16'8.878800"	86°25'16.467600"	22.26913300	86.42124100
130	22°16'13.260000"	86°25'17.893200"	22.27035000	86.42163700
131	22°16'15.758400"	86°25'19.693200"	22.27104400	86.42213700
132	22°16'18.328800"	86°25'21.853200"	22.27175800	86.42273700
133	22°16'23.109600"	86°25'22.040400"	22.27308600	86.42278900
134	22°16'28.275600"	86°25'24.664800"	22.27452100	86.42351800

***** END of Statement*****

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